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CLAIMS

1. Horology crystal characterized in that it includes at least one portion having a minimum thickness of 3,5 mm in which there is formed a three-dimensional decoration.
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2. Horology crystal according to claim 1, characterized in that said three-dimensional decoration is an internal laser engraving (S).
3. Horology crystal according to claim 1, characterized in that said three-dimensional decoration consists of at least one decorative item (J; J') enclosed in
10 the crystal upon mould casting of the latter.
4. Horology crystal according to claim 1, characterized in that said three-dimensional decoration consists of a plaquette (P), of the same material of the crystal, that is previously prepared with a print on the top surface (B; D1) and a print on the bottom surface (A; D2), and then subsequently integrated in the
15 crystal upon mould casting of the latter.
5. Horology crystal according to the preceding claim, characterized in that it includes a further print (D3) on the bottom of the crystal.
6. Horology crystal according to one of the preceding claims, characterized in that said decoration includes hour indicators.
- 20 7. Horology crystal (G) according to one of the preceding claims, characterized in that it has the shape of a spherical segment.
8. Horology crystal (G'') according to one of claims 1 to 6, characterized in that it has a top surface with a central worked or convex portion and two side faces.
- 25 9. Horology crystal according to one of the preceding claims, characterized in that it is provided with a particular shaping along the bottom edge thereof and/or on the bottom, so that it can be removably mounted in the case (C; C') of a watch or wall/desktop clock.
- 30 10. Watch or wall/desktop clock characterized in that it includes a crystal according to one of the preceding claims.